

ABSTRACT OF THE DISCLOSURE

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A cloth for dry-cleaning surfaces in general, with the capacity to develop an electrostatic charge during use conferred by the non-woven fabric material of which it is composed, due to the presence of synthetic material fibers with different denier (yarn count). In contrast with known cloths for dry-cleaning surfaces, the cloth according to the invention acquires an electrostatic charge autonomously, thus superseding the traditional need to use specific auxiliary chemical additives.

VERSION WITH MARKINGS TO SHOW CHANGES MADE

ABSTRACT OF THE DISCLOSURE

The Abstract of the Disclosure has been amended as follows:

A cloth for dry-cleaning surfaces in general, with the capacity to develop an electrostatic charge during use conferred by the non-woven fabric material of which it is composed, due to the presence of synthetic material [fibres] fibers with different denier (yarn count). [Compared] In contrast with known cloths for dry-cleaning surfaces, the [one] cloth according to the invention [has the advantage of acquiring] acquires an electrostatic charge autonomously, thus superseding the traditional need to [resort to the] use [of] specific auxiliary chemical additives.

[Fig. 1]